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L32: Entry 236 of 258

File: DWPI

Apr 5, 1991

DERWENT-ACC-NO: 1991-187475

DERWENT-WEEK: 199126

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TITLE: Sealable sachet - has aperture close to one edge and self-adhesive flap which folds over aperture and seals it

INVENTOR: RICHARD, D

PATENT-ASSIGNEE:

ASSIGNEE

CODE

RICHARD D

RICHI

PRIORITY-DATA: 1989FR-0012883 (October 3, 1989)

Search Selected

Search ALL

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PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC



FR 2652564 A

April 5, 1991

000

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

FR 2652564A

October 3, 1989

1989FR-0012883

INT-CL (IPC): B65D 27/14

ABSTRACTED-PUB-NO: FR 2652564A

BASIC-ABSTRACT:

The sealable sachet consists of two layers of an impermeable material (1), such as plastics, aluminium or rubber, welded along its four edges (2-5) and equipped with an elongated aperture (7) adjacent to one edge. The aperture can be in the form of a simple slit, and its length is less than the full width of the sachet.

The edge of the sachet adjacent to the aperture is equipped with a self-adhesive flap which when folded over, seals the aperture completely.

USE/ADVANTAGE - The sachet can be used for storing foodstuffs such as sauces, or could equally be used for disposing of used articles of a hygienic nature, such as a contraceptive or tampon. Simple to use and having improved impermeability, with liquids neither able to escape or penetrate the sachet.

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: SEAL SACHET APERTURE CLOSE ONE EDGE SELF ADHESIVE FLAP FOLD APERTURE
SEAL

DERWENT-CLASS: Q32

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1991-143679

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① RÉPUBLIQUE FRANÇAISE
INSTITUT NATIONAL
DE LA PROPRIÉTÉ INDUSTRIELLE
PARIS

⑪ N° de publication :
(à n'utiliser que pour les
commandes de reproduction)

2 652 564

⑫ N° d'enregistrement national :

89 12883

⑤ Int Cl⁸ : B 65 D 27/14

⑫

DEMANDE DE BREVET D'INVENTION

A1

⑫ Date de dépôt : 03.10.89.

③ Priorité :

⑦ Demandeur(s) : RICHARD Daniel — FR.

⑧ Inventeur(s) : RICHARD Daniel.

⑬ Date de la mise à disposition du public de la
demande : 05.04.91 Bulletin 91/14.

⑭ Liste des documents cités dans le rapport de
recherche : *Le rapport de recherche n'a pas été
établi à la date de publication de la demande.*

⑯ Références à d'autres documents nationaux
apparentés :

⑨ Titulaire(s) :

⑩ Mandataire :

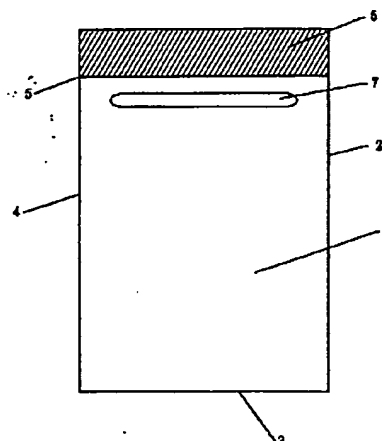
⑤ Pochette rendue étanche par un rabat autocollant.

⑥ L'invention concerne une pochette en matière étan-
che, plastique ou aluminium ou caoutchouc, rendue étan-
che par un rabat autocollant.

La pochette est constituée de deux pellicules (1) soudées
ensemble, sur les quatre coins (2) (3) (4) (5). Une ouver-
ture (7), sur une des pellicules, qui peut être une simple
coupure dans la matière permet l'introduction dans la po-
chette.

Cette ouverture (7) mesure un peu moins que la largeur
de la pochette. Un rabat autocollant (6) vient se placer
juste devant l'ouverture de façon à rendre la pochette étan-
che.

Cette pochette trouve une application dans le stockage
et la conservation alimentaire: sauces..., mais aussi dans
l'hygiène: elle peut contenir un préservatif ou un tampon
usagé par exemple.



FR 2 652 564 - A1



La présente invention concerne une pochette rendue étanche par un rabat autocollant.

Les pochettes traditionnelles ont une simple ouverture sur un des côtés. Une fois fermées, elles ne sont pas du tout étanches. Un liquide, voir même un fluide
5 s'écoule facilement par de petites fentes.

Selon l'invention, ce type de pochette résoud ce problème d'étanchéité. En effet, une fois le rabat autocollant collé en face de l'ouverture de la pochette, aucun liquide ne doit pénétrer à l'intérieur, ni en sortir.

En référence à l'unique dessin, figure n° 1, la pochette comporte deux
10 pellicules (1) en matière étanche, plastique, ou aluminium ou caoutchouc, soudées ensemble sur les quatre coins (2), (3), (4), (5). Une ouverture (7) sur une des faces, qui peut être une simple coupure dans la matière, permet l'introduction dans la pochette.

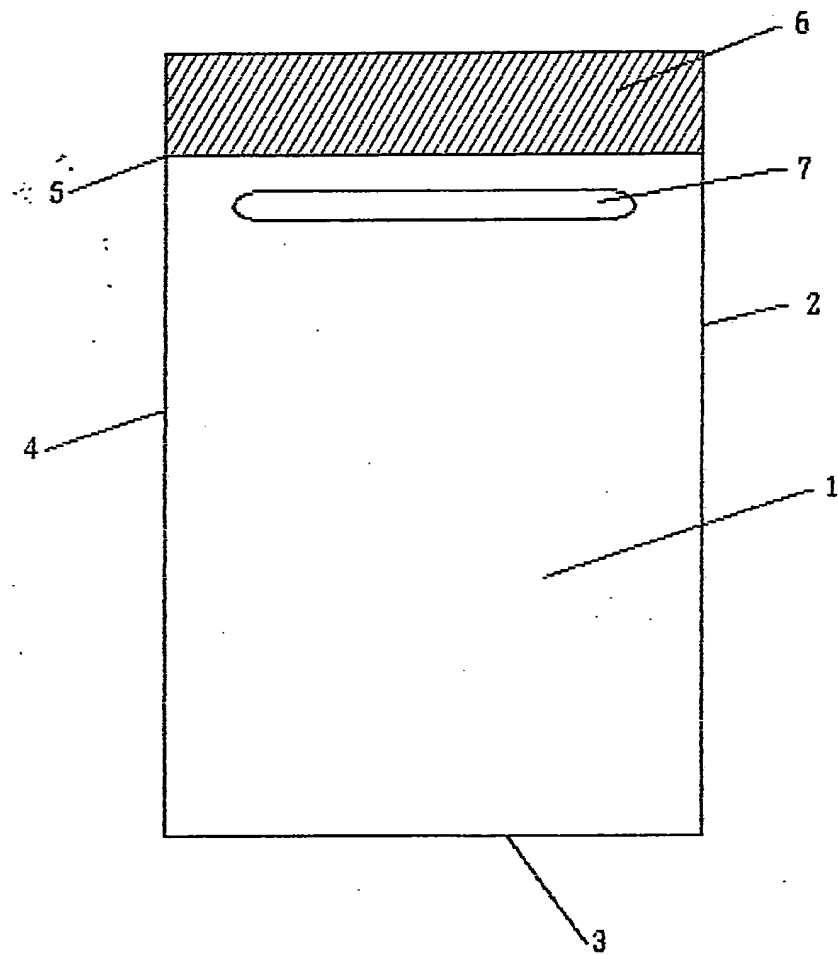
Cette ouverture (7) mesure un peu moins que la largeur de la pochette. Un
15 rabat autocollant (6) vient se placer juste devant l'ouverture, de façon à rendre la pochette étanche.

Cette pochette étanche trouve une application intéressante dans le stockage et la conservation d'aliments, sauces ..., mais aussi dans l'hygiène : elle peut convenir au préservatif usagé par exemple.

REVENDEICATIONS

- 1) Pochette rendue étanche par un rabat autocollant, caractérisée en ce qu'elle est constituée de deux pellicules (1) en matière étanche, plastique ou aluminium ou caoutchouc, soudées sur les quatre côtés (2) (3) (4) (5), équipée d'un rabat autocollant (6) et d'une ouverture (7) sur un des côtés de la pochette.
- (2) Pochette selon la revendication 1, caractérisée en ce que l'ouverture (7) mesure moins que la largeur de la pochette.
- (3) Pochette selon la revendication 1 ou 2, caractérisée en ce que l'ouverture (7) est une simple coupure dans la matière d'une des pellicules (1).
- (4) Pochette selon la revendication 1, caractérisée en ce que le rabat autocollant (6) vient se placer et se coller après pliage exactement devant l'ouverture (7).

1/1



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L32: Entry 221 of 258

File: DWPI

Nov 28, 1997

DERWENT-ACC-NO: 1998-035399

DERWENT-WEEK: 199804

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TITLE: Packaging for disposal of used contraceptive - has individual pocket for contraceptive with flap having adhesive for sealing

PATENT-ASSIGNEE:

ASSIGNEE

CODE

DEVAUX F

DEVAI

DUMONTIER P J

DUMOI

PRIORITY-DATA: 1996FR-0001054 (January 30, 1996)

Search Selected

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PATENT-FAMILY:

PUB-NO

PUB-DATE

LANGUAGE

PAGES

MAIN-IPC



FR 2748995 A1

November 28, 1997

012

B65D085/02

APPLICATION-DATA:

PUB-NO

APPL-DATE

APPL-NO

DESCRIPTOR

FR 2748995A1

April 18, 1996

1996FR-0004873

INT-CL (IPC): A61 F 6/04; B65 D 65/14; B65 D 85/02

RELATED-ACC-NO: 1998-035398

ABSTRACTED-PUB-NO: FR 2748995A

BASIC-ABSTRACT:

The packaging has an individual pocket (1) with two main faces (2,3) separated by at least two lateral faces (5,6) forming a blank. The latter defines a storage position in which the main faces are in contact and a use position in which the two faces are separated by opening of the blank to define a space between them to receive a used contraceptive.

A flap (8) is situated in the extension of one of the two main faces. The flap has hermetic seals (9) for the pocket after introduction of the contraceptive.

ADVANTAGE - Allows disposal of used contraceptive with minimum of handling.

CHOSEN-DRAWING: Dwg.1/5

TITLE-TERMS: PACKAGE DISPOSABLE CONTRACEPTIVE INDIVIDUAL POCKET CONTRACEPTIVE FLAP
ADHESIVE SEAL

DERWENT-CLASS: P32 Q34

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1998-028436

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L37: Entry 91 of 159

File: USPT

Oct 22, 2002

DOCUMENT-IDENTIFIER: US 6468516 B1

TITLE: Composition and manufacture of topical pharmaceutical and cosmetic semi-solid post-foaming dosage forms in a pouch

Brief Summary Text (11):

Pouches are convenient and useful for protecting products in a single use package. Pouches are especially useful in that they may be constructed from FDA-approved materials and provide the additional benefit of a large, flat exterior surface upon which advertising may be printed. Generally, pouches consist of three layers: the protective layer, the barrier layer, and the sealant layer. The protective layer, the interior layer, is chosen for and provides the qualities of heat resistance, strength, printability and machineability. Various materials which are useful for this layer include polyester, PET nylon 6, nylon 6,6, OPP, paper or combinations thereof. The barrier layer protects the contents of the pouch from light, moisture and oxygen penetration. Materials which are useful for the barrier layer include foil, ceramics, metalized films, opaque films, printed films, transparent films, metalized polypropylene, metalized polyester, high density polyethylene, clear polypropylene, polyester, low density polyethylene, nylon, PVA coated polypropylene, polyvinylidene copolymer coated polypropylene, polyvinylidene copolymer coated polyester, polyethylene films, aluminum, or combinations thereof. Finally, the sealant layer, the exterior layer, is chosen for purposes of sealability, bulk and strength. Among the materials which may be utilized for the sealant layer are polyethylene, ethylene vinyl acetate, acid copolymers, ionomeric copolymers, polypropylene, polyvinyl chloride, polyacrylonitriles, polyester, nitrocellulose, waxes, hot melts, polychlorotrifluoroethylene copolymers, cold seals, pressure sensitive adhesives, resin adhesives such as SURLYN.RTM., LLDPE, acrylonitrile copolymers such as BAREXO.RTM., sealant film, EAA, low density polyester or combinations thereof.

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Search Results - Record(s) 1 through 13 of 13 returned.

☐ 1. Document ID: US 20040091678 A1

Using default format because multiple data bases are involved.

L17: Entry 1 of 13

File: PGPB

May 13, 2004

PGPUB-DOCUMENT-NUMBER: 20040091678
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040091678 A1

TITLE: Universal cover

PUBLICATION-DATE: May 13, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Jordan, James Lowell	Riverside	CA	US	

US-CL-CURRENT: 428/192

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	NAME	Draw D
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☐ 2. Document ID: US 20030194442 A1

L17: Entry 2 of 13

File: PGPB

Oct 16, 2003

PGPUB-DOCUMENT-NUMBER: 20030194442
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20030194442 A1

TITLE: Insoluble drug particle compositions with improved fasted-fed effects

PUBLICATION-DATE: October 16, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Guivarch, Pol-Henri	Montreal	MA	CA	
Pace, Gary W.	Winchester	PA	US	
Snow, Robert A.	West Chester		US	
Mishra, Awadesh K.	Montreal		CA	

US-CL-CURRENT: 424/489; 514/571

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 3. Document ID: US 20020058065 A1

L17: Entry 3 of 13

File: PGPB

May 16, 2002

PGPUB-DOCUMENT-NUMBER: 20020058065

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020058065 A1

TITLE: Insoluble drug particle compositions with improved fasted-fed effects

PUBLICATION-DATE: May 16, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Guivarc'h, Pol-Henri	Quebec	NC	CA	
Pace, Gary W.	Raleigh	PA	US	
Snow, Robert A.	West Chester		US	
Mishra, Awadesh K.	Quebec		CA	

US-CL-CURRENT: 424/465; 424/452, 514/543

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw D
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☐ 4. Document ID: US 6534048 B1

L17: Entry 4 of 13

File: USPT

Mar 18, 2003

US-PAT-NO: 6534048

DOCUMENT-IDENTIFIER: US 6534048 B1

TITLE: Topical clonidine preparation

DATE-ISSUED: March 18, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Borgman; Robert J.	Mundelein	IL		

US-CL-CURRENT: 424/78.02; 514/392, 514/535, 514/536, 514/537, 514/817, 514/944

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWIC	Draw D
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☐ 5. Document ID: US 6147102 A

L17: Entry 5 of 13

File: USPT

Nov 14, 2000

US-PAT-NO: 6147102

DOCUMENT-IDENTIFIER: US 6147102 A

TITLE: Clonidine preparations

DATE-ISSUED: November 14, 2000

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Borgman; Robert J.	Mundelein	IL		

US-CL-CURRENT: 514/392; 424/78.02, 514/535, 514/536, 514/537, 514/817, 514/944

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw D
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☐ 6. Document ID: US 5884771 A

L17: Entry 6 of 13

File: USPT

Mar 23, 1999

US-PAT-NO: 5884771

DOCUMENT-IDENTIFIER: US 5884771 A

TITLE: Disposable hygiene carrier kit

DATE-ISSUED: March 23, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
McCormick; Diane L.	Mound	MN	55364	

US-CL-CURRENT: 206/581; 206/38

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KMMC	Draw D
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☐ 7. Document ID: US 5117841 A

L17: Entry 7 of 13

File: USPT

Jun 2, 1992

US-PAT-NO: 5117841

DOCUMENT-IDENTIFIER: US 5117841 A

TITLE: Condom keeper and kit

DATE-ISSUED: June 2, 1992

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
McBeth; Charles R.	Richardson	TX	75080	

US-CL-CURRENT: 128/844; 206/69

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	NAME	Draw D
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☐ 8. Document ID: US 4925033 A

L17: Entry 8 of 13

File: USPT

May 15, 1990

US-PAT-NO: 4925033

DOCUMENT-IDENTIFIER: US 4925033 A

TITLE: Microbicidal cleanser/barrier kit

DATE-ISSUED: May 15, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Stoner; Fred L.	Las Vegas	NV	89170-0570	

US-CL-CURRENT: 206/581; 206/209, 206/223, 206/232, 206/570, 206/69

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	NAME	Draw D
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☐ 9. Document ID: US 4159066 A

L17: Entry 9 of 13

File: USPT

Jun 26, 1979

US-PAT-NO: 4159066

DOCUMENT-IDENTIFIER: US 4159066 A

TITLE: Package for dispensing a plurality of flowable materials

DATE-ISSUED: June 26, 1979

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Silver; Jules	North Franklin	CT	06254	

US-CL-CURRENT: 222/129; 222/320

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	NAME	Draw D
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☐ 10. Document ID: US 4102998 A

L17: Entry 10 of 13

File: USPT

Jul 25, 1978

US-PAT-NO: 4102998

DOCUMENT-IDENTIFIER: US 4102998 A

TITLE: Process for the prevention of venereal disease

DATE-ISSUED: July 25, 1978

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gutnick; Morton	Elkins Park	PA	19117	

US-CL-CURRENT: 424/115; 514/11, 514/152, 514/192, 514/207, 514/29, 514/31, 514/452,
514/472, 514/628, 514/931, 514/933

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NAME	Draw D
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☐ 11. Document ID: US 3996933 A

L17: Entry 11 of 13

File: USPT

Dec 14, 1976

US-PAT-NO: 3996933

DOCUMENT-IDENTIFIER: US 3996933 A

TITLE: Intrauterine contraceptive devices and processes

DATE-ISSUED: December 14, 1976

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gutnick; Morton	Elkins Park	PA	19117	

US-CL-CURRENT: 604/515; 128/833, 424/432, 604/285

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	NAME	Draw D
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☐ 12. Document ID: US 3913573 A

L17: Entry 12 of 13

File: USPT

Oct 21, 1975

US-PAT-NO: 3913573

DOCUMENT-IDENTIFIER: US 3913573 A

TITLE: Intrauterine contraceptive devices with plural parallel leg segments

DATE-ISSUED: October 21, 1975

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Gutnick; Morton	Elkins Park	PA	19117	

US-CL-CURRENT: 128/833; 128/839

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	INMC	Draw D
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□ 13. Document ID: CN 1089305 C, WO 9930976 A1, AU 9918786 A, NO 200002969 A, EP 1037812 A1, BR 9813523 A, CN 1281412 A, HU 200004508 A2, AU 738656 B, KR 2001033011 A, MX 2000005802 A1, CZ 200002175 A3, JP 2002508284 W, EP 1037812 B1, DE 69817017 E, IL 136307 A, ES 2205594 T3

L17: Entry 13 of 13

File: DWPI

Aug 21, 2002

DERWENT-ACC-NO: 1999-395133

DERWENT-WEEK: 200525

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TITLE: Reclosable aseptic package for vaginal ring for contraception and/or hormone replacement therapy

INVENTOR: FREDERICK, M J; RIKKEN, J M G ; VOGELS, A G J M

PRIORITY-DATA: 1997EP-0203910 (December 12, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>CN 1089305 C</u>	August 21, 2002		000	B65D033/25
<u>WO 9930976 A1</u>	June 24, 1999	E	016	B65D033/25
<u>AU 9918786 A</u>	July 5, 1999		000	
<u>NO 200002969 A</u>	June 9, 2000		000	B65D000/00
<u>EP 1037812 A1</u>	September 27, 2000	E	000	
<u>BR 9813523 A</u>	October 3, 2000		000	B65D033/25
<u>CN 1281412 A</u>	January 24, 2001		000	B65D033/25
<u>HU 200004508 A2</u>	April 28, 2001		000	B65D033/25
<u>AU 738656 B</u>	September 20, 2001		000	B65D033/25
<u>KR 2001033011 A</u>	April 25, 2001		000	B65D033/25
<u>MX 2000005802 A1</u>	January 1, 2001		000	B65D033/25
<u>CZ 200002175 A3</u>	December 12, 2001		000	B65D033/25
<u>JP 2002508284 W</u>	March 19, 2002		016	B65D081/20
<u>EP 1037812 B1</u>	August 6, 2003	E	000	B65D033/25
<u>DE 69817017 E</u>	September 11, 2003		000	B65D033/25
<u>IL 136307 A</u>	March 28, 2004		000	B65D033/25
<u>ES 2205594 T3</u>	May 1, 2004		000	B65D033/25

IL 136307 A , ES 2205594 T3 INT-CL (IPC): A61 F 6/14; B65 D 0/00; B65 D 30/08; B65 D 33/16; B65 D 33/25; B65 D 81/20

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	INMC	Draw D
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	Derwent World Patents Index	
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Term:	L35 same (packet or package or pouch or sachet)	
Display:	20 Documents in Display Format: - Starting with Number 1	
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image	

Search History

DATE: Friday, May 06, 2005
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<u>L43</u>	6228894.pn.	1	<u>L43</u>
<u>L42</u>	5849279.pn.	1	<u>L42</u>
<u>L41</u>	4856651.pn.	1	<u>L41</u>
<u>L40</u>	4057047.pn.	1	<u>L40</u>
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<u>L36</u>	L35 and I1	2	<u>L36</u>
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<i>DB=USPT; PLUR=YES; OP=OR</i>			

<u>L34</u>	US-5168881-A.did.	1	<u>L34</u>
<u>L33</u>	US-5168881-A.did.	1	<u>L33</u>
<i>DB=PGPB,USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>			
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<u>L30</u>	(package or pouch or sachet) and contraceptives	1872	<u>L30</u>
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<u>L26</u>	L24 and (reclosable or resealable)	7	<u>L26</u>
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<u>L19</u>	packaging	355565	<u>L19</u>
<u>L18</u>	3995631.pn.	2	<u>L18</u>
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<u>L14</u>	aseptic near pack\$	1565	<u>L14</u>
<u>L13</u>	l1 and strip	52	<u>L13</u>
<u>L12</u>	l1 and closable	0	<u>L12</u>
<u>L11</u>	l7 and closable	0	<u>L11</u>
<u>L10</u>	L1 and (re adj clos\$)	0	<u>L10</u>
<u>L9</u>	L1 and (re adj seal\$)	0	<u>L9</u>
<u>L8</u>	L1 and (re adj sealable)	0	<u>L8</u>
<u>L7</u>	L1 and (package)	69	<u>L7</u>
<u>L6</u>	L1 and (sealable)	3	<u>L6</u>
<u>L5</u>	L1 and (reclosable)	2	<u>L5</u>
<u>L4</u>	L1 and (resealable)	0	<u>L4</u>
<u>L3</u>	L1 and (resealable adj package)	0	<u>L3</u>
<u>L2</u>	L1 and (resealable package)	69	<u>L2</u>
<u>L1</u>	(intravaginal or vaginal) near ring	424	<u>L1</u>

END OF SEARCH HISTORY